RECEIVED CENTRAL FAX CENTER

PATENT

JUL 3 1 2008

Amendments to the Specification:

Please amend paragraph [0002] on page 1 as follows:

[0002]	This application is also related to: (i) U.S. Patent Application No.
10/8	826,529, now U.S. Patent No. 7,269,452, filed concurrently April 15,
2004, and	entitled, "DIRECTIONAL WIRELESS COMMUNICATION SYSTEMS,"
which is he	ereby incorporated herein by reference; (ii) U.S. Patent Application No.
10/8	826,527, now U.S. Patent No. 7,388,962, filed concurrently April 15,
2004, and	entitled, "DIRECTIONAL HEARING ENHANCEMENT SYSTEMS,"
which is he	ereby incorporated herein by reference; (iii) U.S. Patent Application No
	826,531, filed concurrently April 15, 2004, and entitled, "DIRECTIONAL
SPEAKER	FOR PORTABLE ELECTRONIC DEVICE," which is hereby
incorporate	ed herein by reference; and (iv) U.S. Patent Application No.
10/826,52	g, filed eencurrently April 15, 2004, and entitled, "METHOD AND
APPARAT	US FOR WIRELESS AUDIO DELIVERY," which is hereby
incorporate	ed herein by reference.
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On page 1	9, paragraph [0070], line 6-9, please amend as follows:
Additional	details on audio profiles and personalization to enhance hearing can
	OVA and entitled "DIRECTIONAL HEARING ENHANCEMENT
	004, and entitled "DIRECTIONAL HEARING ENHANCEMENT
SISIEMS	", which is hereby incorporated herein by reference.

PATENT

On page 19-20, paragraph [0072], lines 8-10, please amend as follows:
Additional details on the ultrasonic transducer 900 can be found in U.S. Patent
Application No 10/826,529, now U.S. patent No. 7,269,452, filed
April 15, 2004, and entitled DIRECTIONAL WIRELESS
COMMUNICATION SYSTEMS", which is incorporated herein by reference.
 .
On pages 29-30, paragraph [00113], lines 10-13, please amend as follows:
Additional details on the directional speaker 1306 can be found in U.S. Patent
Application No 10/826,529, now U.S. patent No. 7,269,452, filed
April 15, 2004, and entitled DIRECTIONAL WIRELESS
COMMUNICATION SYSTEMS", which is incorporated herein by reference.